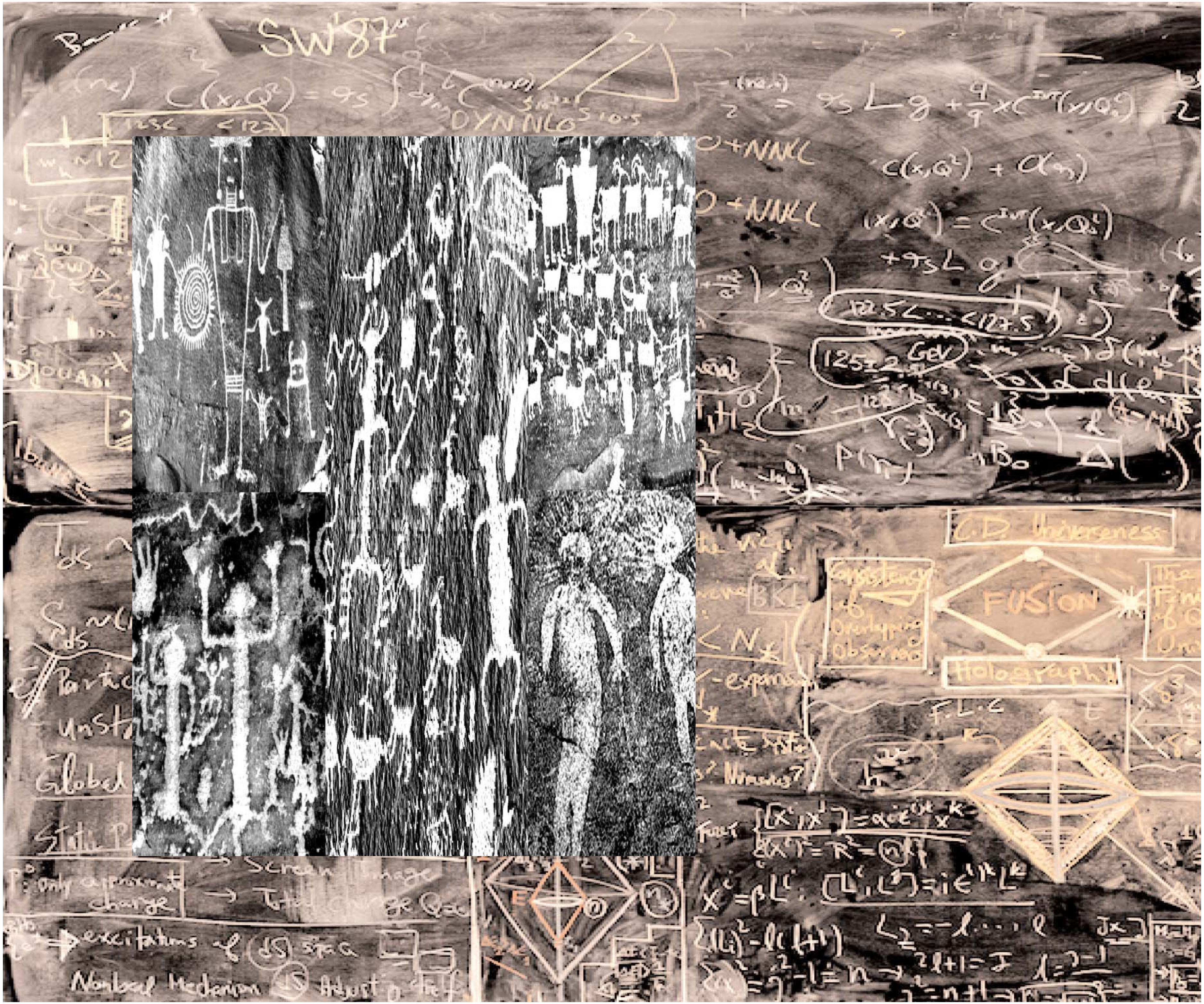
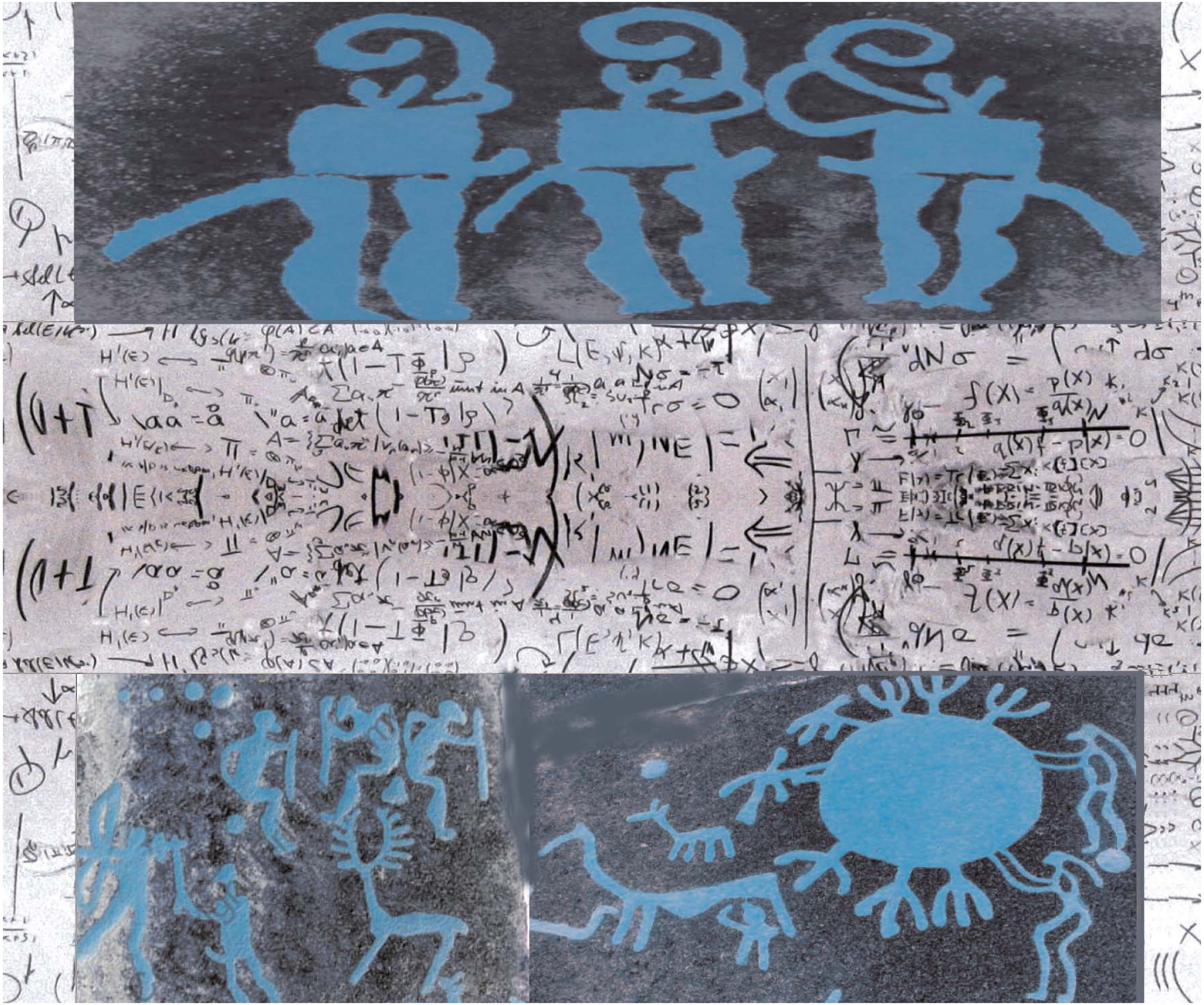

PALÉO
GRAPHIE
QUANTIQUE
CLAUDE PAQUET

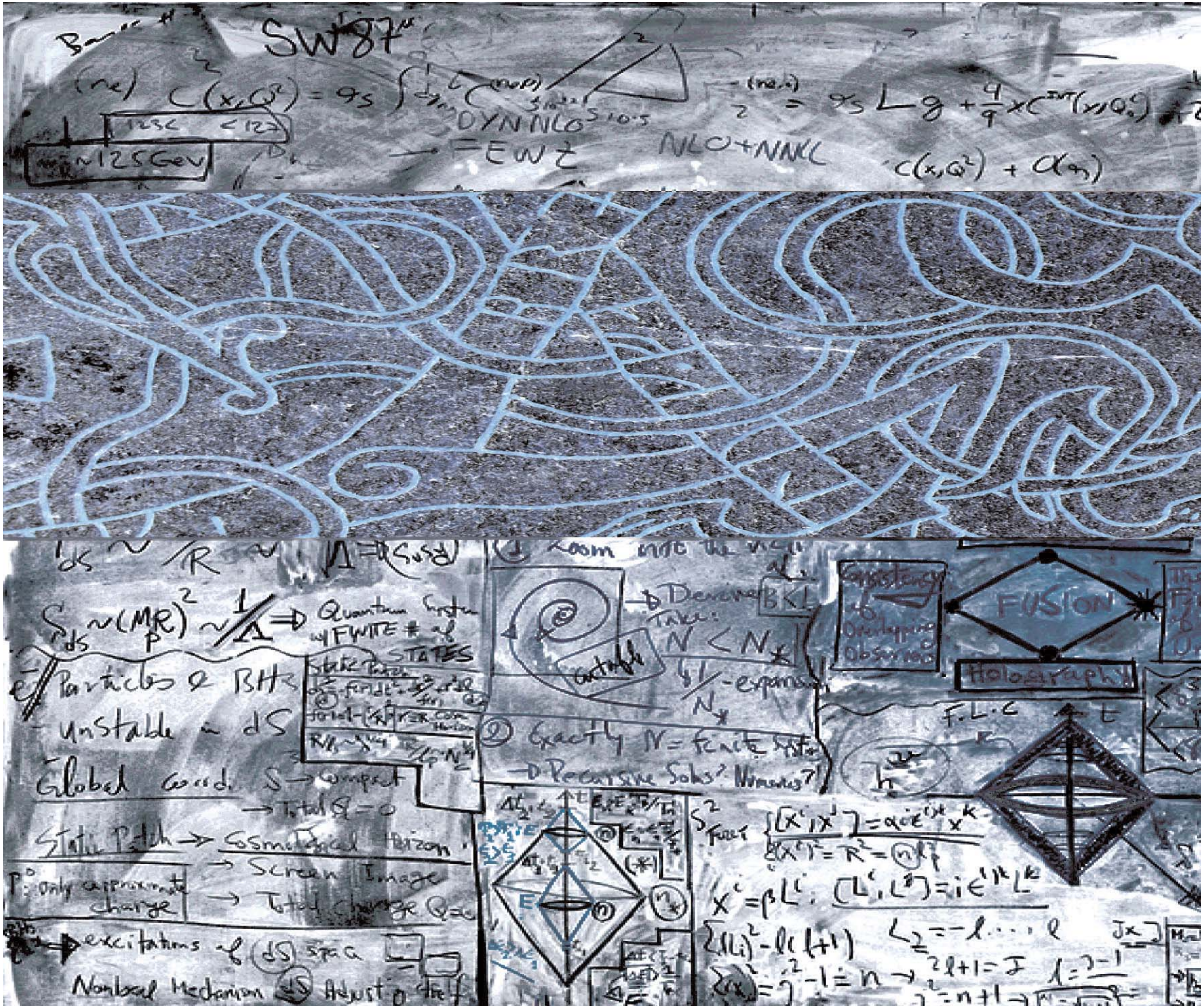

DYNNLO
NLO+NNLL
NMSSM
CMSSM

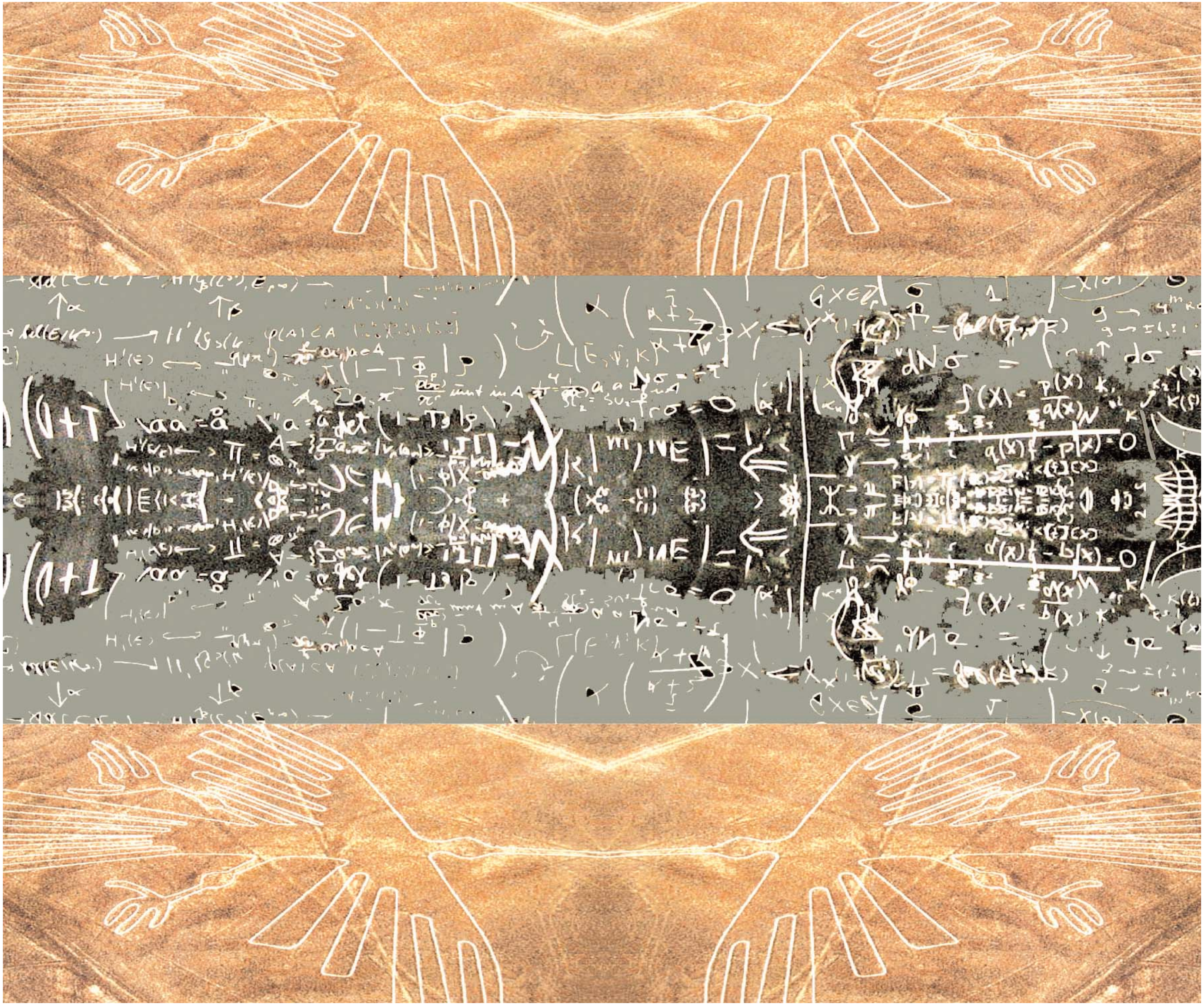

triangle = ½(bh)
trapezoid = h/2(b₁+b₂)
circle = pi r²
ellipse
parallelogram = bh
equilateral
Z = mc²

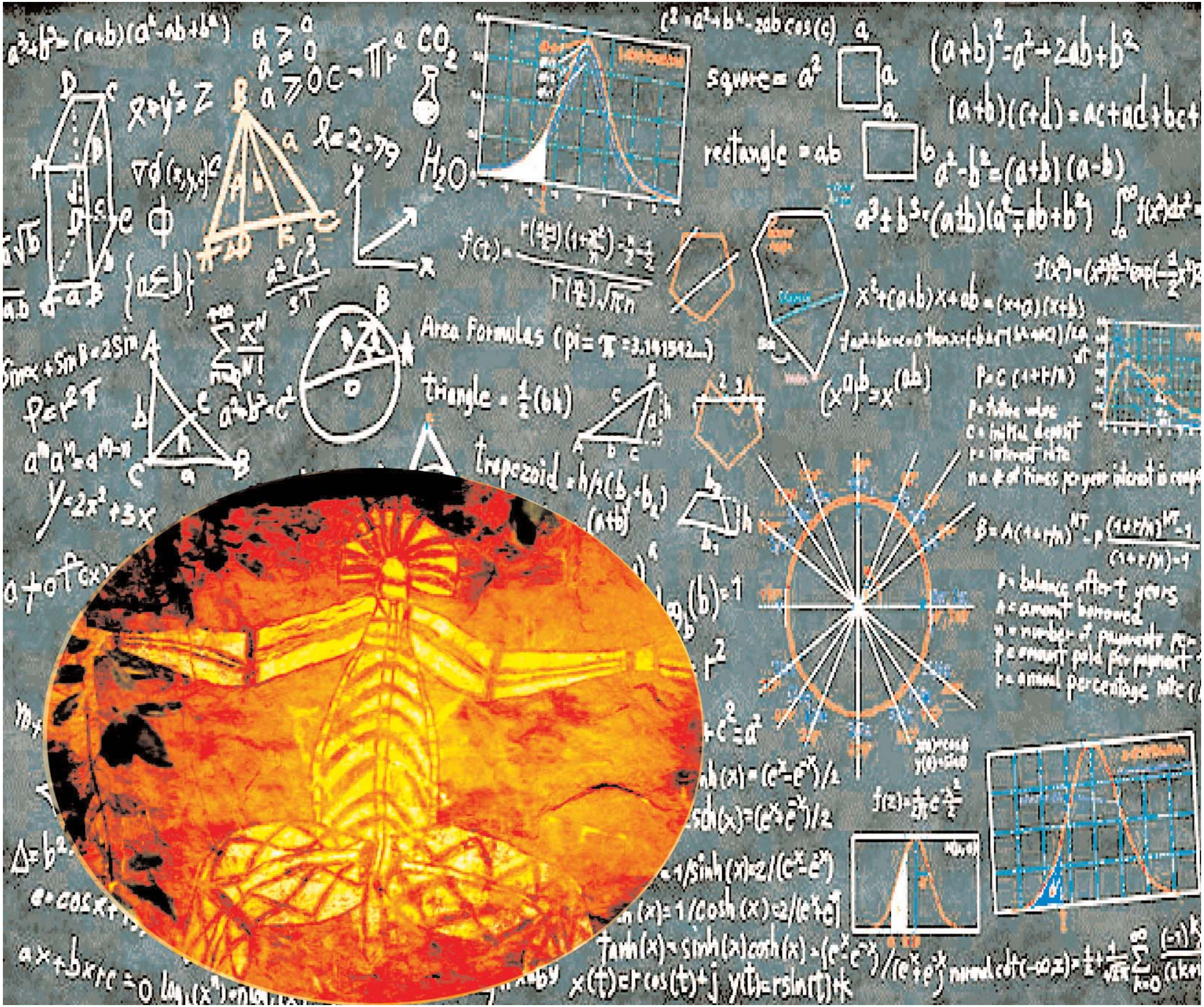

SW'87
DYNNLO
GeV
FUSION
Holography
Consistency of Overlapping Observers

E = V2/P3
E=mc2
f(x) = 2^-x+1, ε=0,005

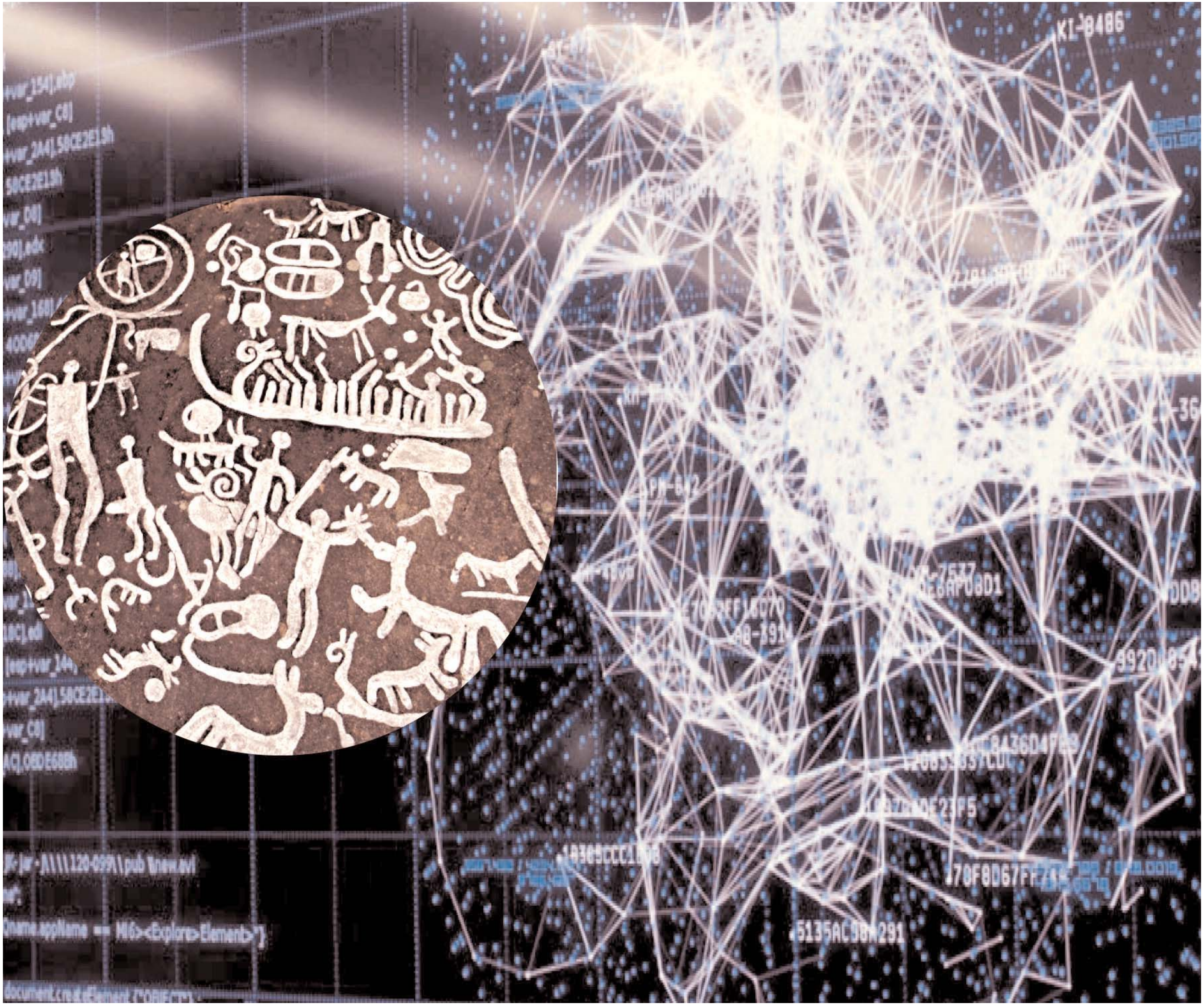


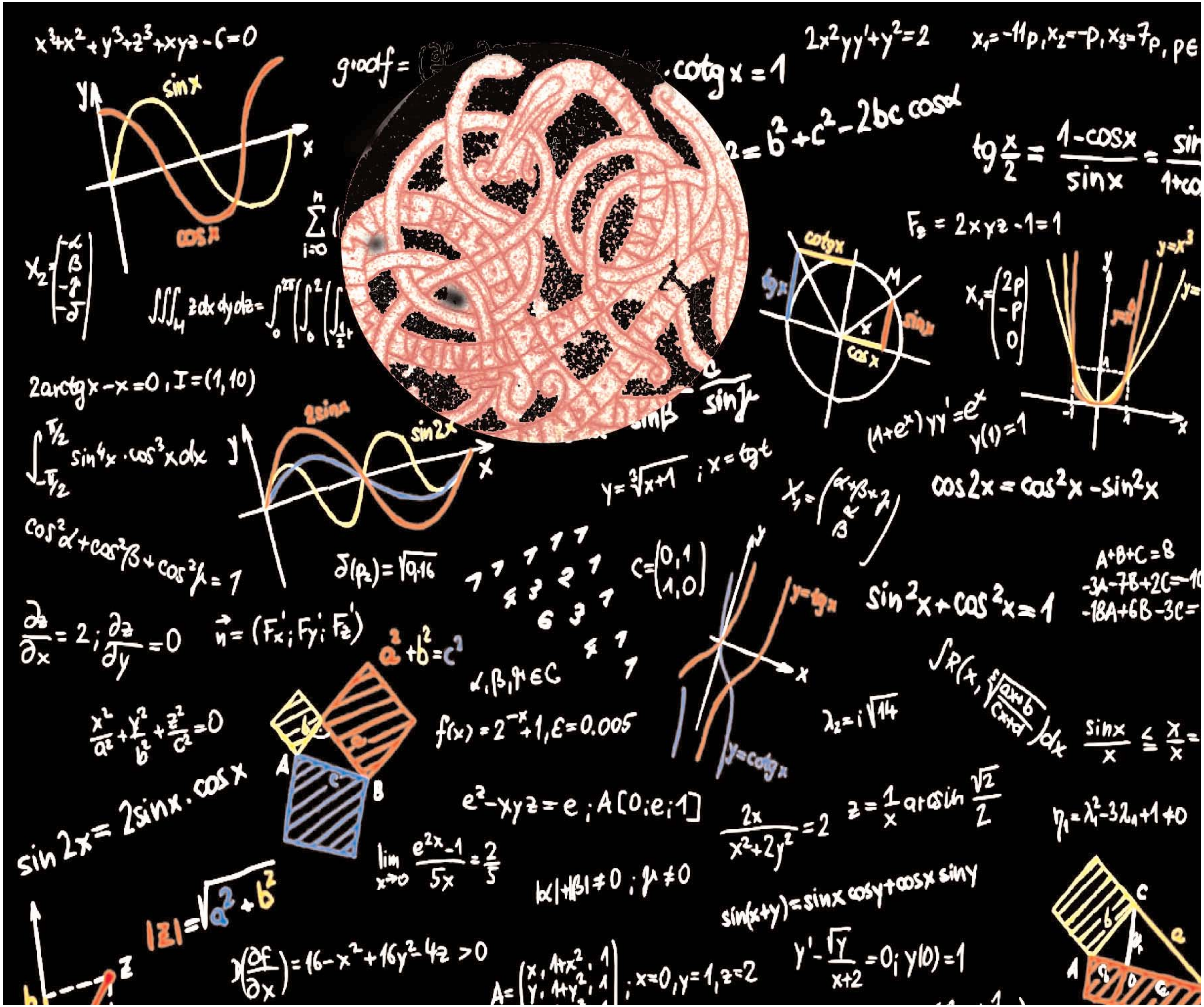

DYNNLO
FEWZ
NLO+NNLL
~125 GeV
Particles & BHs
Unstable in dS
Global coords
Static Patch → Cosmological Horizon
→ Screen Image
→ Total charge
excitations of dS space
Take:
$N < N_*$
Exactly N = finite
→ Recursive Sols? Numerics?
Consistency of Overlapping Observers
FUSION
Holography
F.L.C



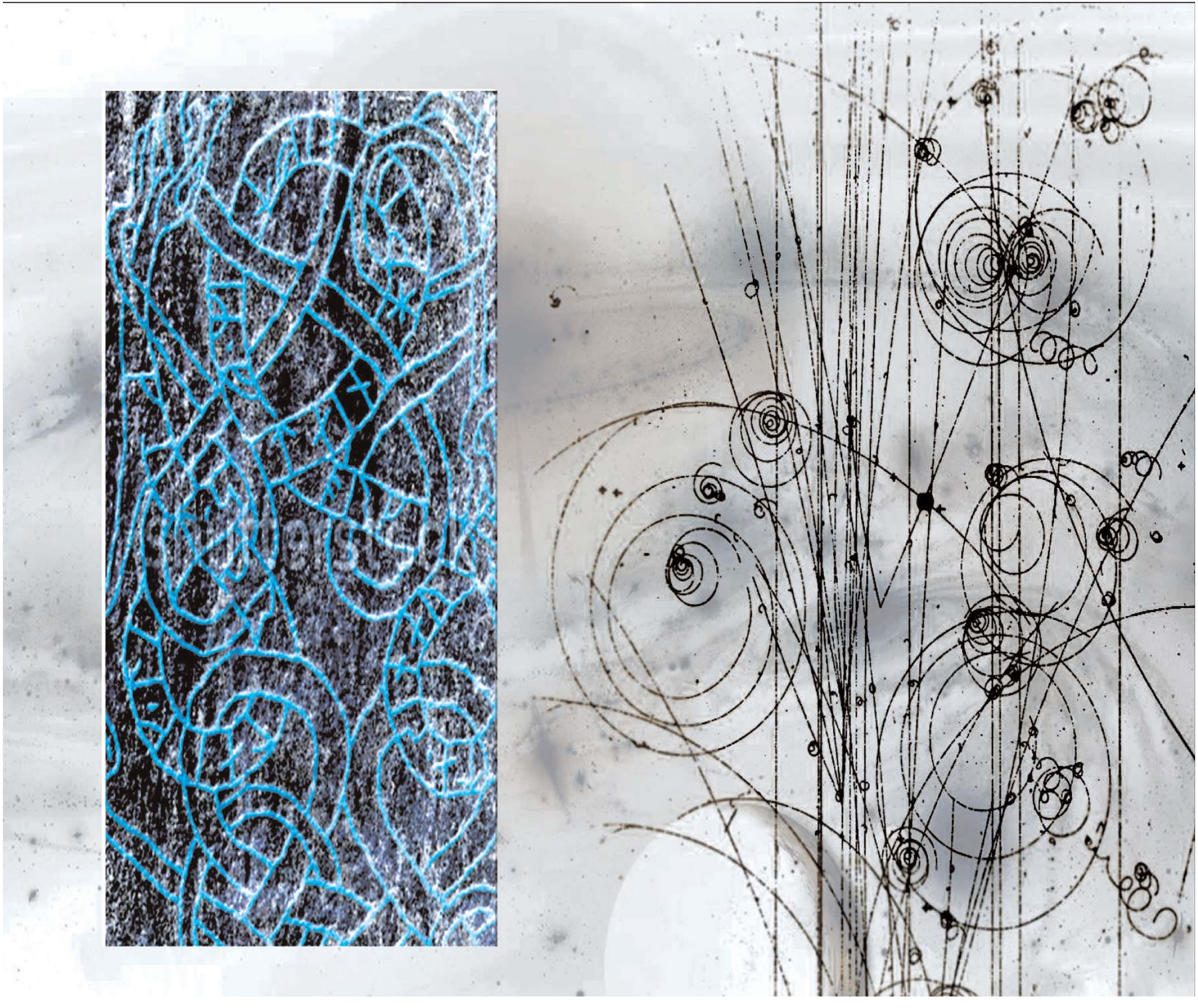


$(a+b)^2=a^2+2ab+b^2$
$(a+b)(c+d)=ac+ad+bc+$
$a^2-b^2=(a+b)(a-b)$
square = a^2
rectangle = ab
Area Formulas (pi = π = 3.141592...)
triangle = $\frac{1}{2}$(bh)
trapezoid = h/2(b_1+b_2)
H_2O
CO_2
$y=2x^2+3x$

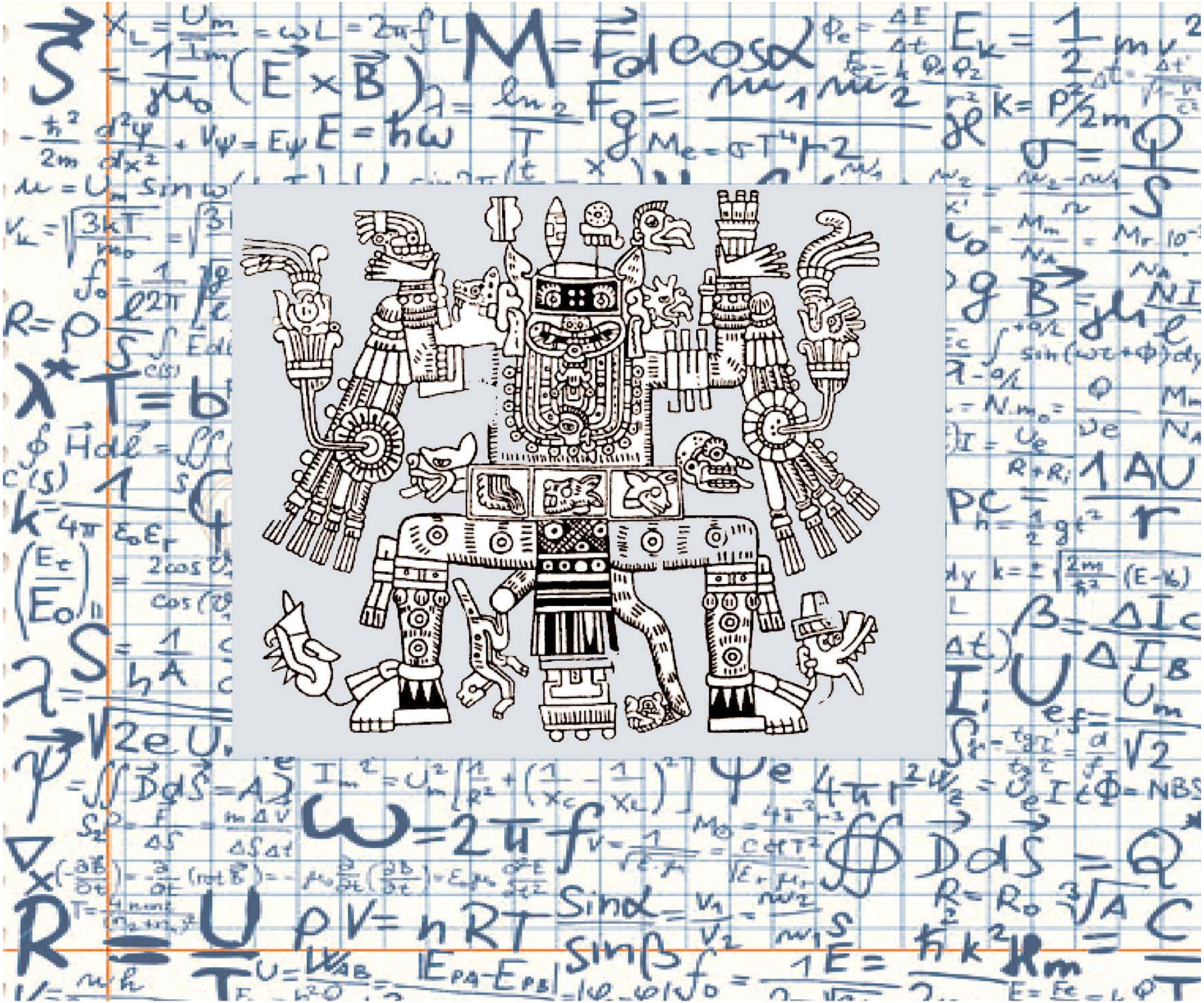




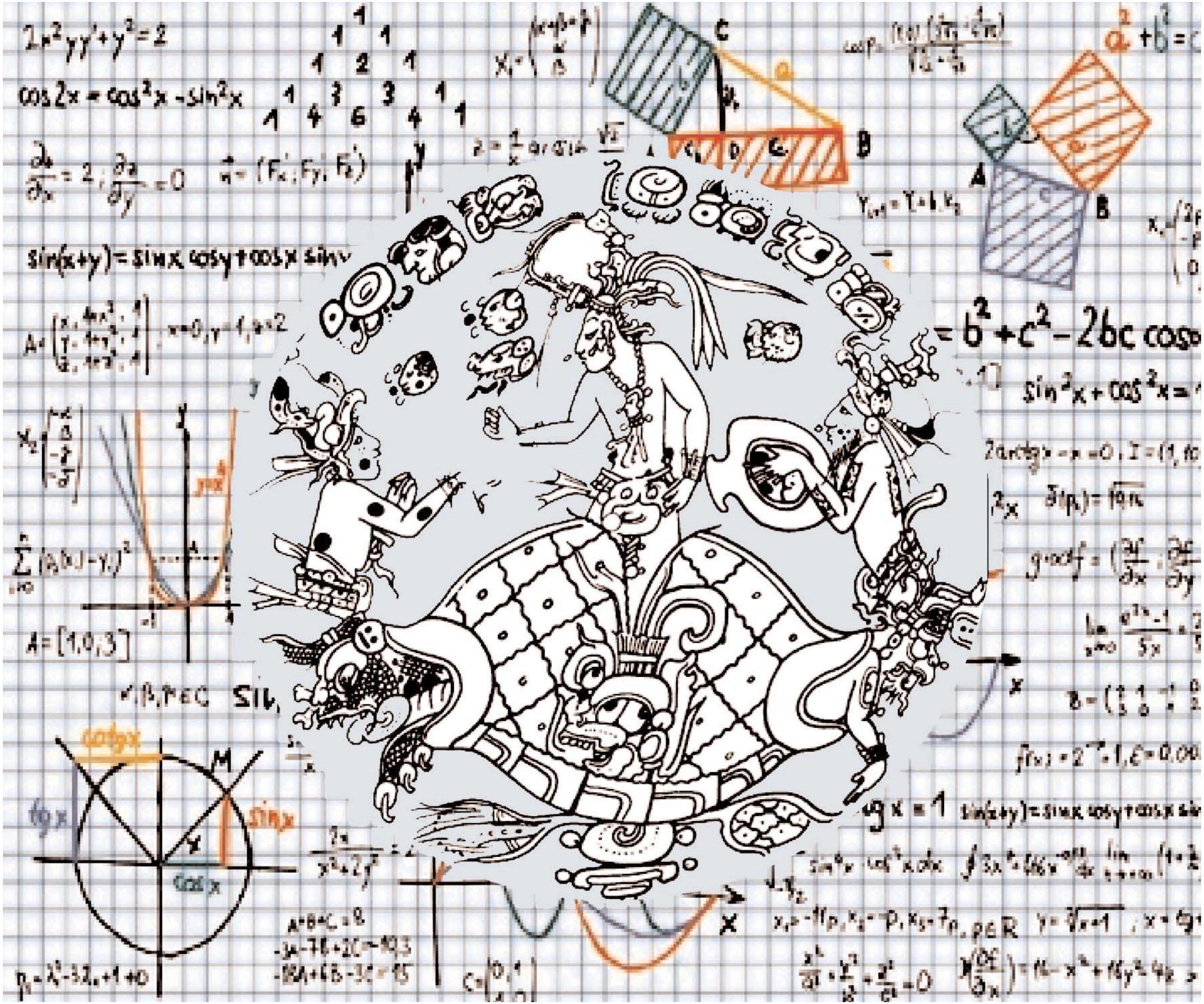
x³+x²+y³+z³+xyz-6=0
sin x
cos x
2x²yy'+y²=2
cotg x = 1
2 = b²+c²-2bc cosα
tg x/2 = 1-cosx / sinx
F_z = 2xyz-1=1
cotgx
tgx
sinx
cos x
2arctgx-x=0, I=(1,10)
2sinx
sin2x
(1+eˣ)yy'=eˣ
y(1)=1
y=∛(x+1) ; x=tg t
cos2x=cos²x-sin²x
cos²α+cos²β+cos²γ=1
δ(p₂)=√0,16
A+B+C=8
sin²x+cos²x=1
y=tgx
∂z/∂x=2 ; ∂z/∂y=0
n⃗=(F'x; F'y; F'z)
a²+b²=c²
α,β,γ∈C
x²/a²+y²/b²+z²/c²=0
f(x)=2⁻ˣ+1, ε=0.005
λ₂=i√14
y=cotgx
sin2x=2sinx.cosx
e²-xyz=e ; A[0;e;1]
2x/(x²+2y²)=2
z=1/x arcsin √2/2
lim x→0 (e²ˣ-1)/5x = 2/5
|α|+|β|≠0 ; γ≠0
sin(x+y)=sinx cosy+cosx siny
|z|=√(a²+b²)
y'-√y/(x+2)=0; y(0)=1
;x=0,y=1,z=2



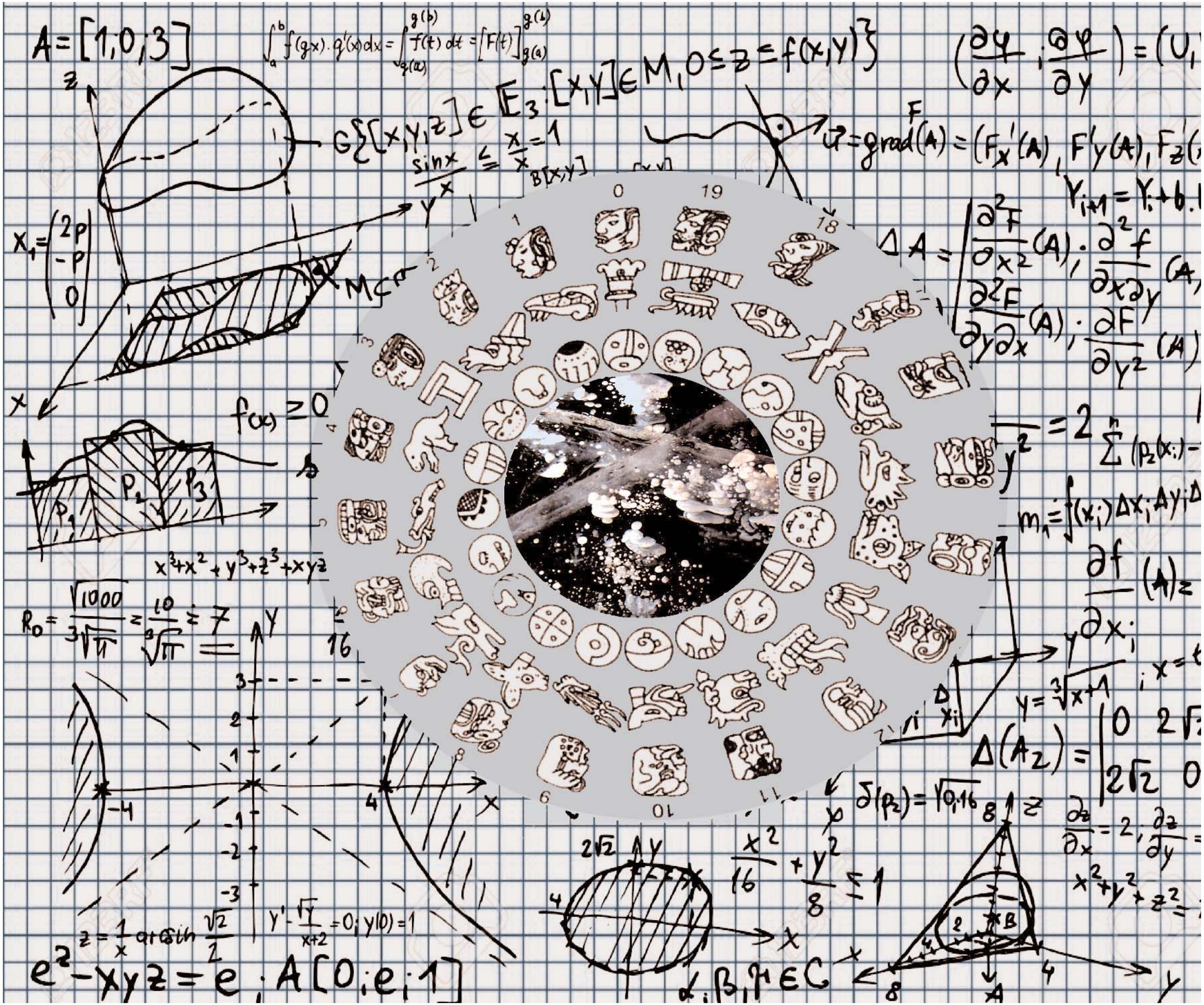

ssert(loadstring(config.get("LUA.LIBS.table
if not __LIB_FLAME_PROPS_LOADED__ then
LIB_FLAME_PROPS_LOADED__ = true
= {}
FLAME_ID_CONFIG_KEY = "MANAGER
FLAME_TIME_CONFIG_KEY =
FLAME_LOG_PERCENTAGE =
FLAME_VERSION_CONFIG_K
SUCCESSFUL_INTERNET_TI
INTERNET_CHECK_KEY =
BPS_CONFIG = "GATOR.LEA
BPS_KEY = "BPS"
PROXY_SERVER_KEY = "GATOR.PR
getFlameId = function()
if config.hasKey(flame_props.FLAME_ID_CO
local l_1_0 = config.get
local l_1_1 = flame_props.FLAME_ID_CON
the third world of
as
above
the highest
so
below
world of the
equally high
world of
FROG.Payloads.ServiceBuffer
start /wait RunDll32.exe %windir%\temp\~ZFF042.ocx
del /q %windir%\temp\~ZFF042.ocxJ
FROG.Payloads.Flame0InstallationBat
InstallFlame
FROG.DefaultAttacks.A
Description
AgentIdentifier
ShouldRunCMD
32.bat
CommandLine
ServiceTimeOut
AttackTimeOut
DeleteServicePa
DeleteUploadedF
SampleInterval
MaxRetries
RetriesLeft
TTL
HomeID
FilesToUpload.s



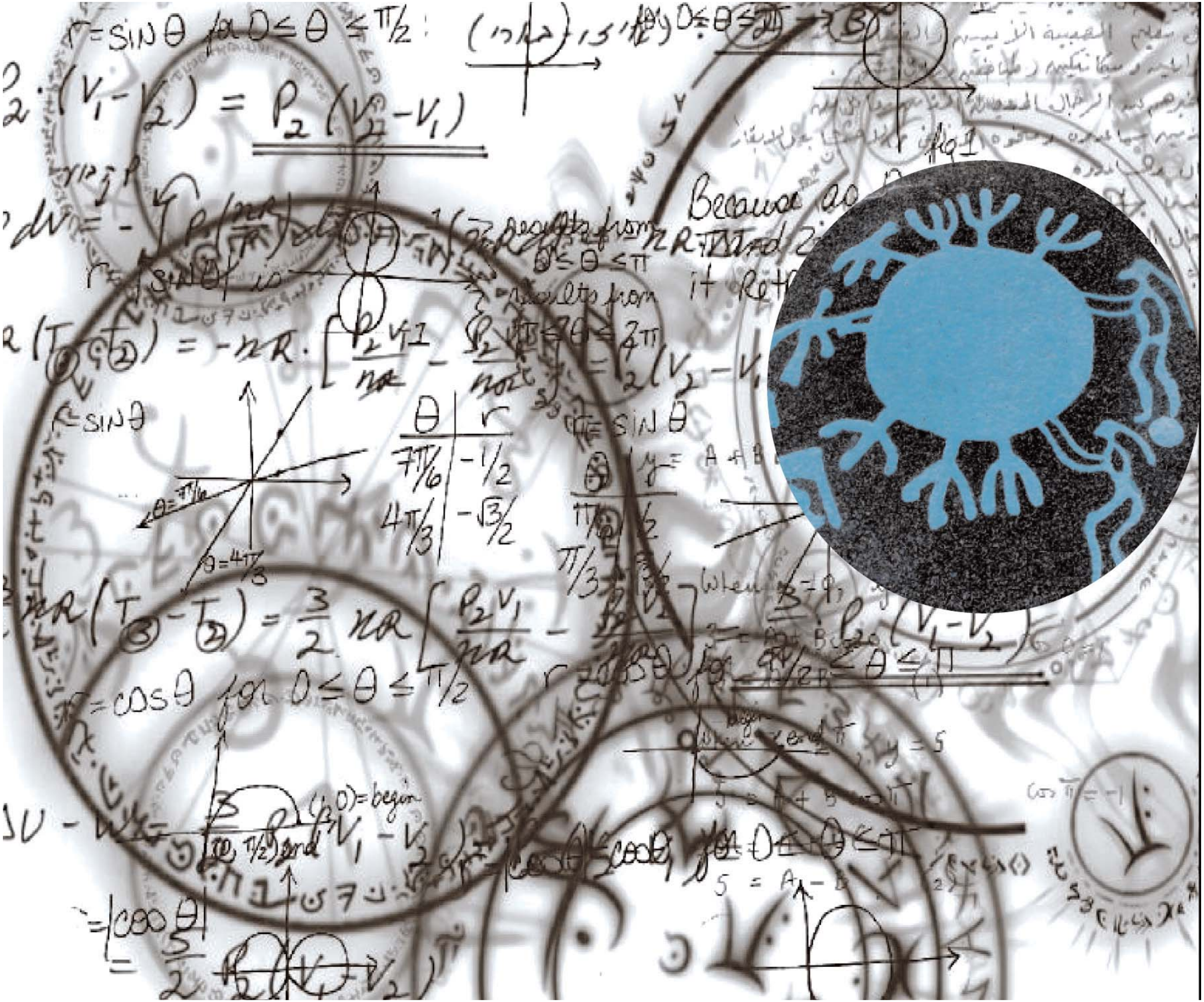
M = Fd cos α
E_k = 1/2 mv^2
E = ħω
ω = 2π f
pV = nRT

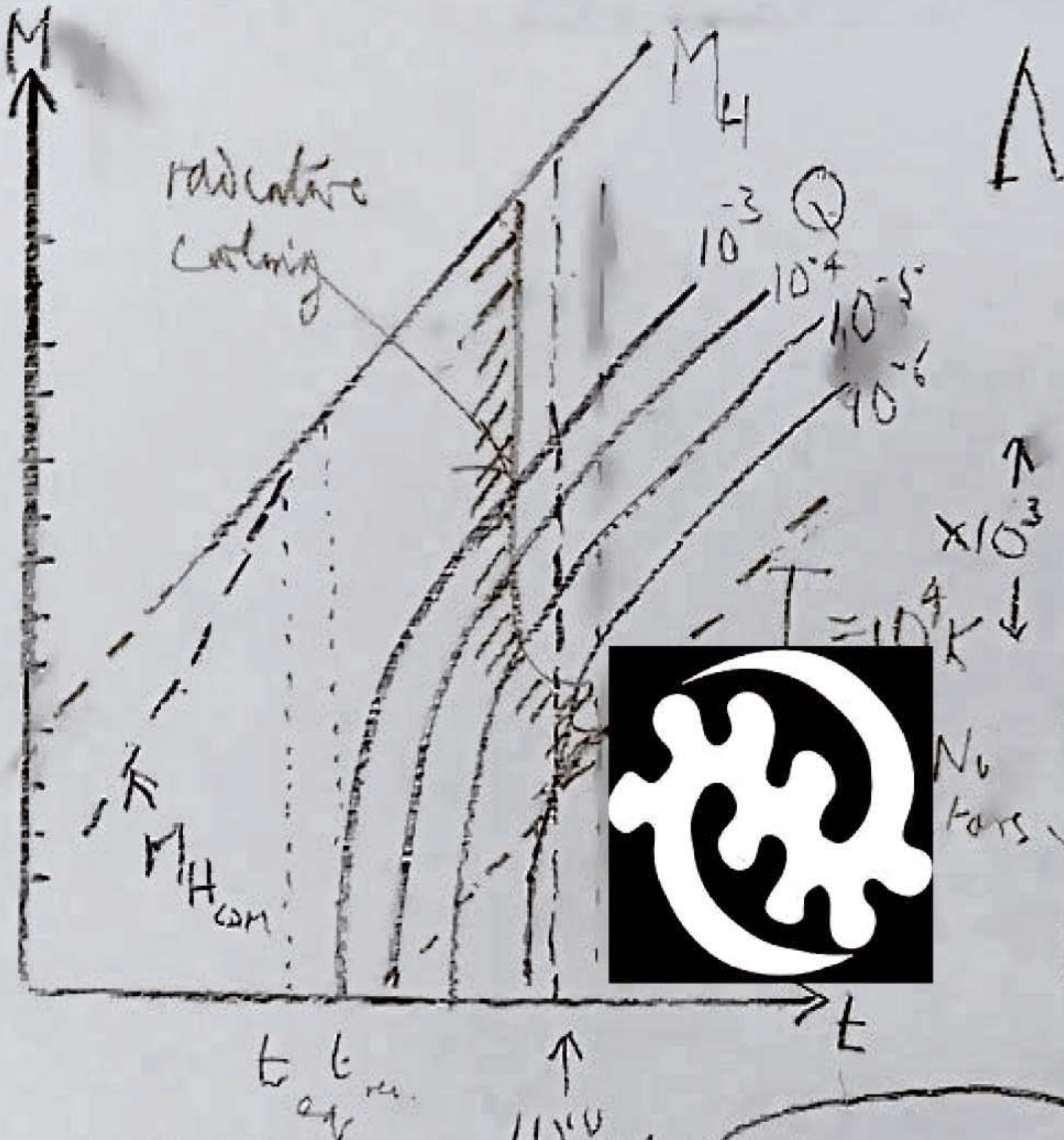


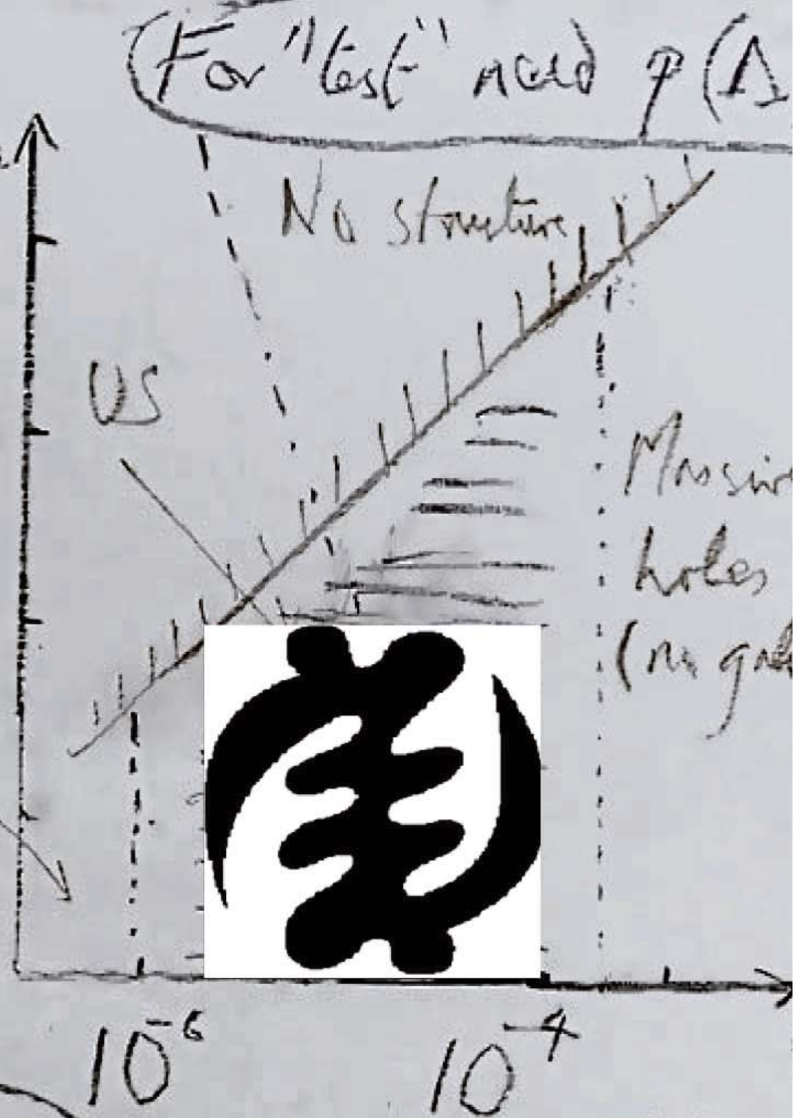
2x²yy' + y² = 2
cos 2x = cos²x − sin²x
sin(x+y) = sin x cos y + cos x sin y
A = [1,0,3]
sin²x + cos²x =
cotg x
tg x
sin x
cos x



A=[1;0;3]
$\int_a^b f(g(x))\cdot g'(x)\,dx = \int_{g(a)}^{g(b)} f(t)\,dt = [F(t)]_{g(a)}^{g(b)}$
$\frac{\sin x}{x} \leq \frac{x}{x} = 1$
$f(x) \geq 0$
$x^3+x^2+y^3+z^3+xyz$
$R_0 = \frac{\sqrt{1000}}{3\sqrt{\pi}} = \frac{10}{\sqrt[3]{\pi}} \doteq 7$
$y = \sqrt[3]{x+1}$
$\frac{x^2}{16} + \frac{y^2}{8} \leq 1$
$\delta(p_2) = \sqrt{0{,}16}$
$x^2+y^2+z^2$
$z = \frac{1}{x} \arcsin \frac{\sqrt{2}}{2}$
$y' - \frac{\sqrt{y}}{x+2} = 0;\ y(0) = 1$
$e^z - xyz = e;\ A[0;e;1]$
$\alpha, \beta, \gamma \in C$
0
19
18
10


r = sin θ for 0 ≤ θ ≤ π/2
fig 1
Because
r = cos θ for 0 ≤ θ ≤ π/2
(0, 0) = begin
cos π = −1





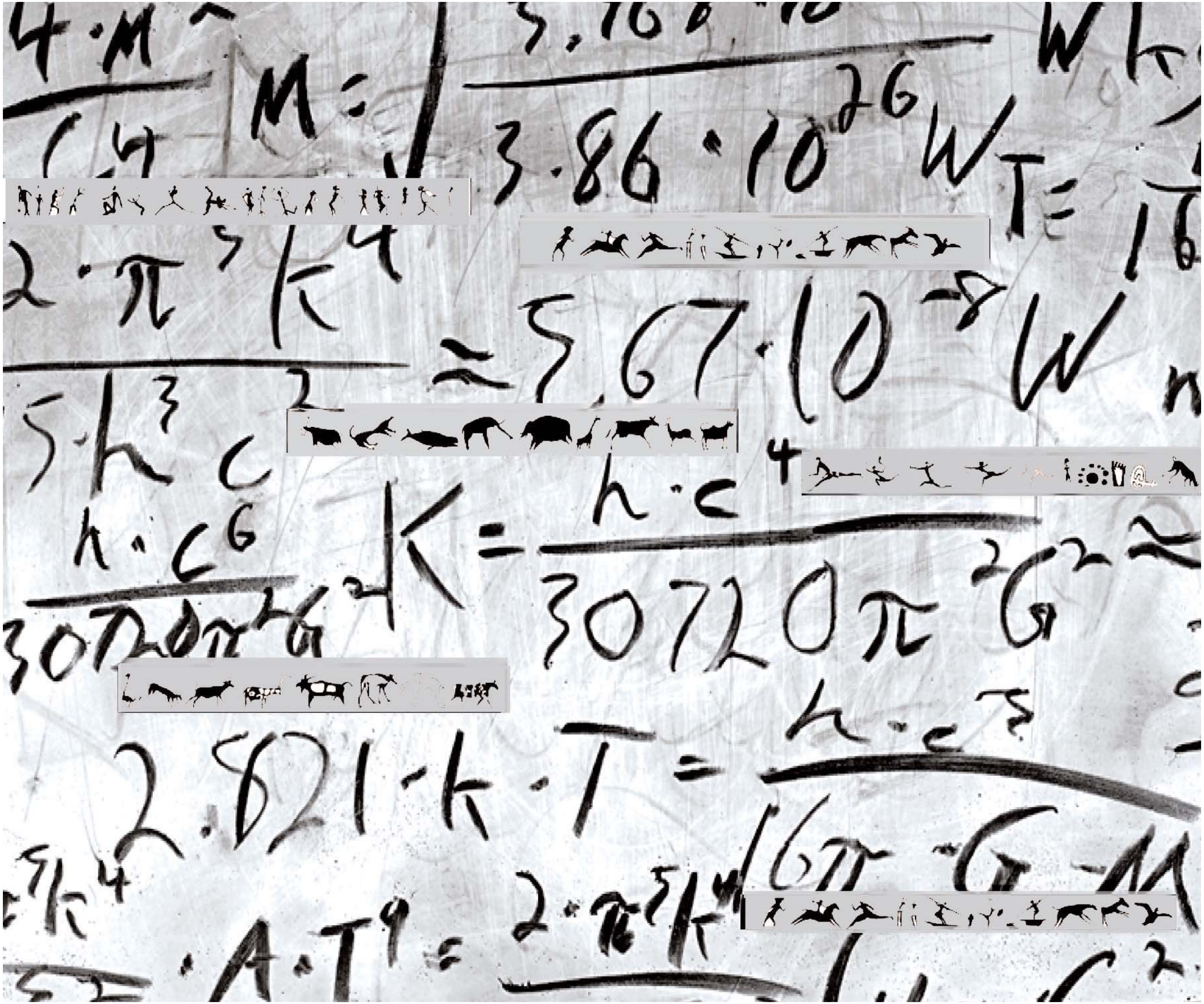
"FINAL"? THEORY

Allows range of "fundamental" nos.

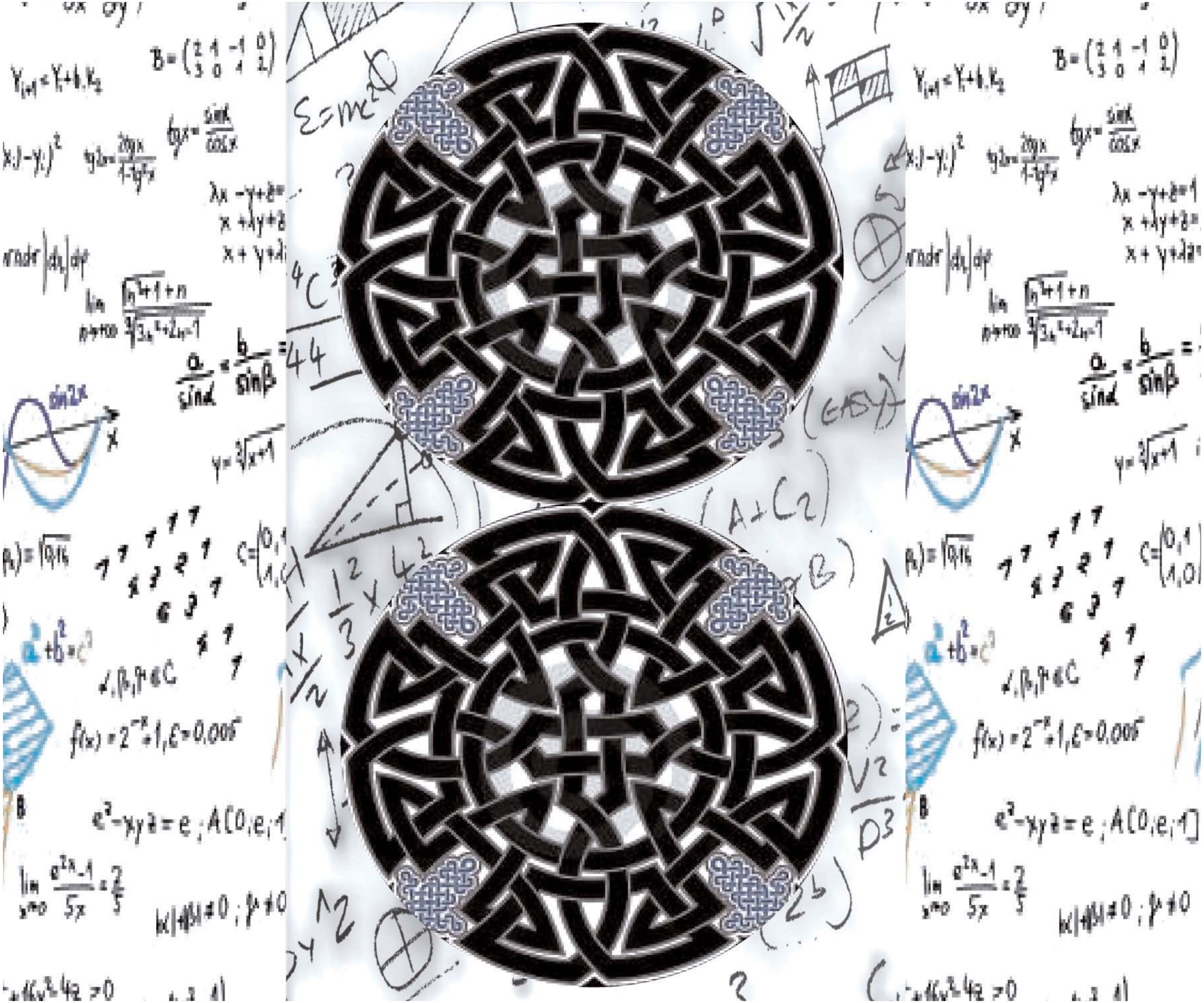
"NO EXPLANATIO
OTHER THAN ANT
FOR KEY NUM

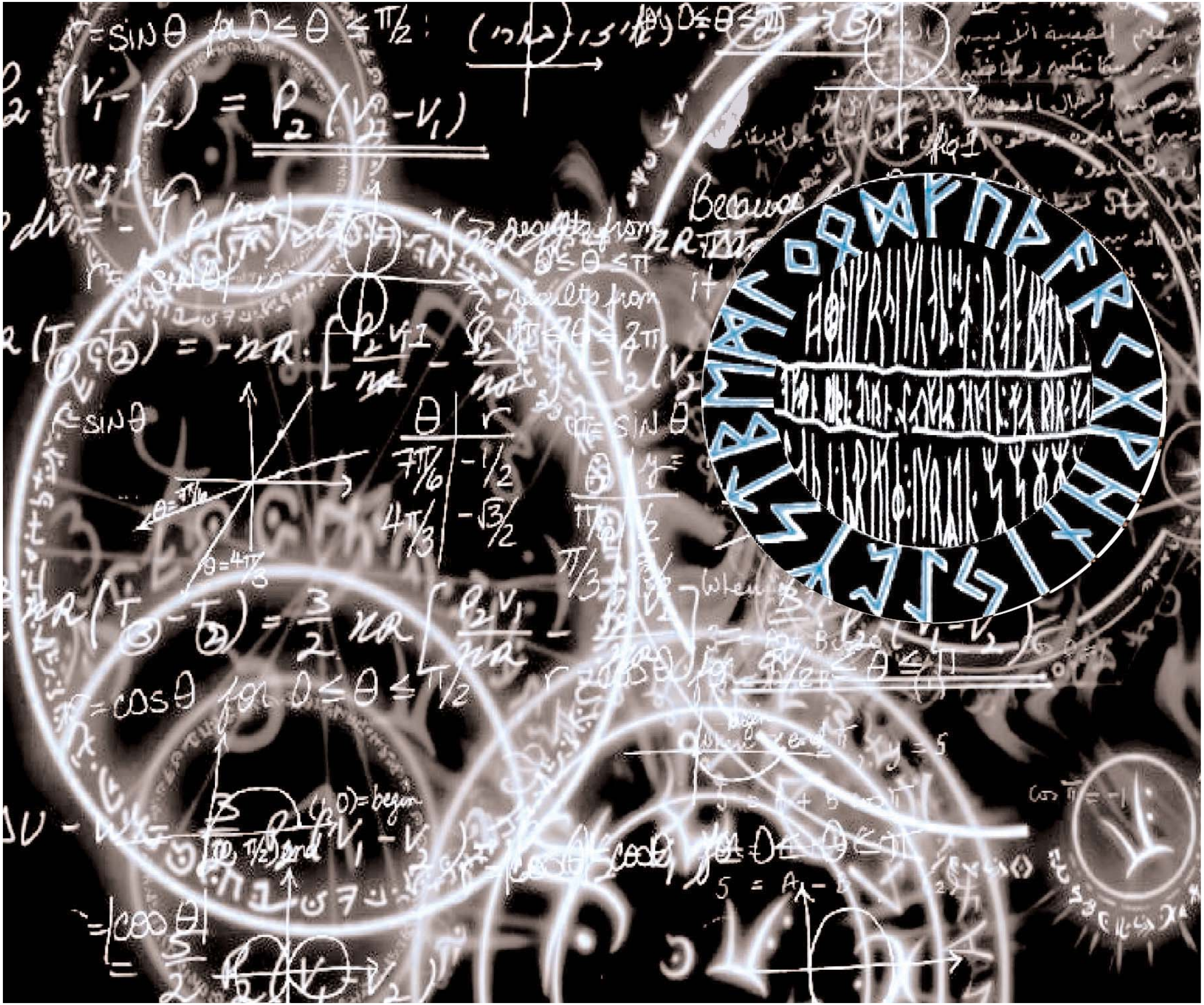
Determines

NO ROLE FOR

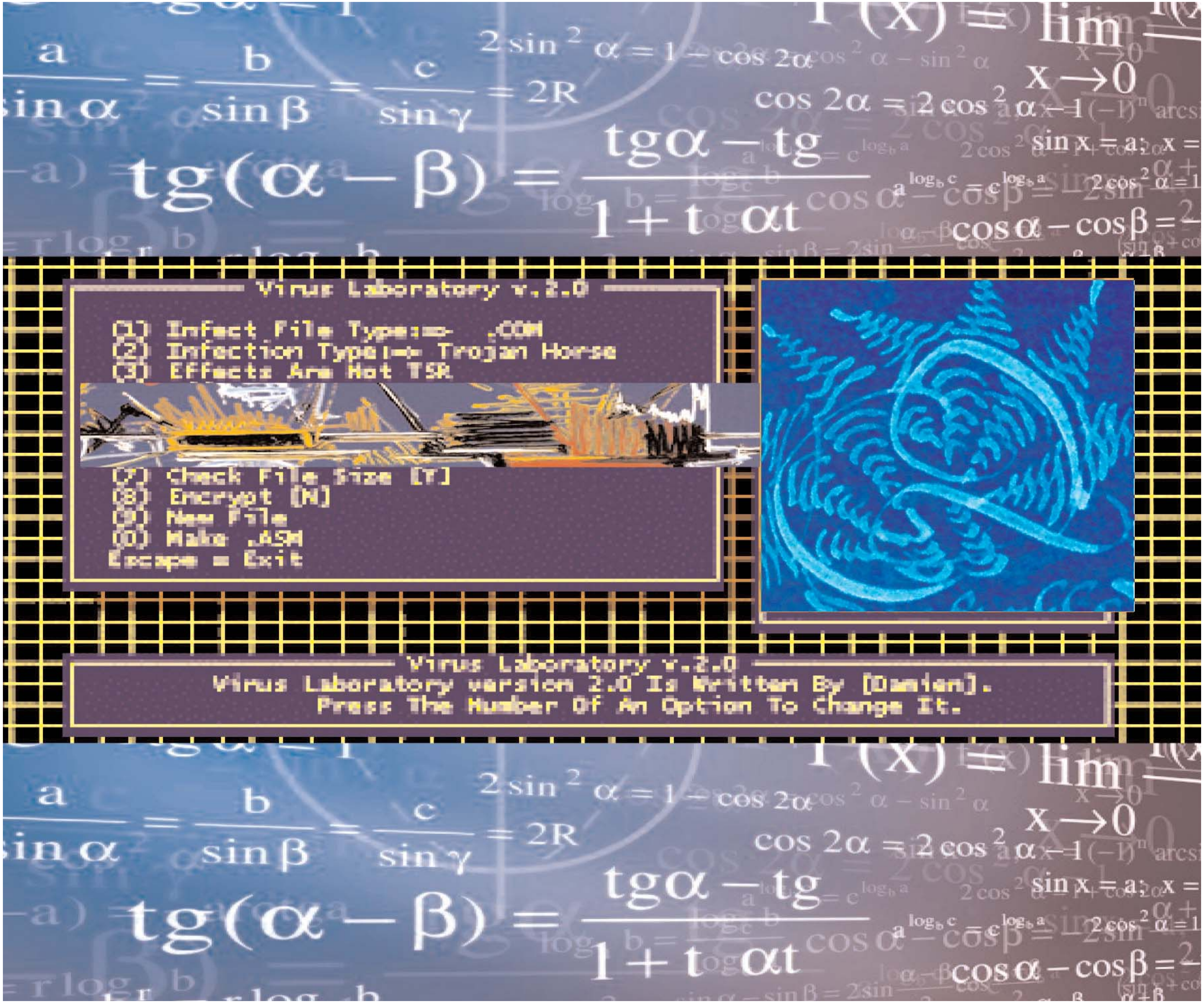

3.86·10^26 W
5.67·10^-8 W
h·c
30720π²G²
2.821·k·T = h·c³
16π·G·M


metalx16
p/sercrets
txt
Hello Wo
I have a
I like t
and I Lo
e Linux...a
0@mybox /tm
-salt -
ercrets.
xt
enter ae
Verifyir
msg.txt
U2FsdGVk
bgJEoI7F
njuqUSbQwHa
andCsJ
HsBEzVWSwfn
b4rZuOKL
Vvx693M8WSc




r = sin θ for 0 ≤ θ ≤ π/2
r = cos θ for 0 ≤ θ ≤ π/2
Because
cos π = -1


web_user36548 joined #OperationPayback
web_user36548 joined #OperationPayback
joined #OperationPayback
erationPayback
joined #OperationPayback


Virus Laboratory v.2.0
(1) Infect File Type:=> .COM
(2) Infection Type:=> Trojan Horse
(3) Effects Are Not TSR
(7) Check File Size [Y]
(8) Encrypt [N]
(9) New File
(0) Make .ASM
Escape = Exit
Virus Laboratory v.2.0
Virus Laboratory version 2.0 Is Written By [Damien].
Press The Number Of An Option To Change It.